PREREGISTRATION IS REQUIRED for the Oral Health & Wellness Workshop. You must preregister by October 23, 2006. While no refunds are issued after October 23, 2006, substitutes are welcome.

Note: ISU faculty and students must preregister and must pay \$10 to attend the luncheon.

Please return the form below by October 23, 2006, with your payment.

One person per form, please. Duplicate as necessary.

For further information, call (208) 282-3155.

Mail to: Continuing Education - Idaho State University

921 S. 8th Ave, Stop 8062, Pocatello, ID 83209-8062

(208) 282-5894 Or Fax to:

ACCOMMODATIONS (Ask for ISU Conference Rates)

Below is a list of hotels located off I-15 at Pocatello Creek Road (Exit 71):

- AmeriTel #1 (800) 600-6001 Best Western Cottontree #2 (800) 662-6886
- Holiday Inn* #4 (800) 200-8944 Super 8 #5 (866) 378-7378
- Red Lion Hotel Pocatello #3 (800) 733-5466

Motel on S. 5th Avenue (within walking distance):

• EconoLodge-University* #6 (800) 377-0451

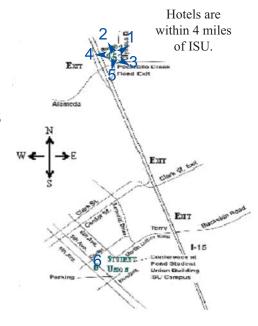
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Name (please print):

I am requesting the following (e.g., interpreter, vegetarian)

Exhibitor Space is available. If interested, please contact the Division of Continuing Education at (208) 282-3155.

Note: Go to www.isu.edu/kchp/hlthconf for the most up-to-date information and a registration form.



Preregistration by October 23, 2006 is required for the Oral Health & Wellness workshop.

Organization Name: _

Mailing Address:	City/State/Zip:
Daytime Phone:	*E-mail Address:
Registration Fee	
\$25.00 Oral Health and Wellness Workshop (Inclu	ides ISU CEUs & luncheon)
If you are an ISU faculty member or student, the workshop is free. Cost to attend the luncheon is \$10.	
Payment Type:	
☐ Check, made payable to Idaho State University	
□ VISA □ MasterCard Exp. Date:	Card #
Total Fees	Signature:
The Oral Health and Wellness Work	sshop is part of the Idaho Conference on Health Care.

You may also register for the workshop or the full conference at www.isu.edu/kchp/hlthconf.

Oral Health & Wellness Workshop

Friday, October 27, 2006 • 8:30 a.m. - 3:45 p.m.

Idaho State University • Pocatello, Idaho

Presented by the:

Idaho Oral Health Alliance

Nationally Recognized Speakers: Dr. Kathy Phipps, Dr. Mark Lingen, and Dr. David Wong **Registration Fee: \$25 (includes ISU CEUs and lunch)**

Oral health is integral to total wellness. This workshop is targeted to non-dental and dental professionals.

Thanks to the generous support of the sponsors listed below, we are able to present these expert speakers at a phenomenally low price.













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Idaho Department of Health and Welfare Bureau of Community and Environmental Health P.O. Box 83720 Boise, ID 83720 - 0036

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19th Annual Idaho Conference on Health Care Oral Health and Wellness Agenda Friday, October 27, 2006 Idaho State University • Pond Student Union Building

8:30 - 8:45 Welcome/Opening Remarks - Dr. Linda Hatzenbuehler, Dean, Kasiska College of Health Professions

8:45 - 10:15 Track A - Dr. Kathy Phipps

Maternal Oral Health: Impact on Pregnancy Outcomes and Childhood Tooth Decay

Does periodontal disease increase a woman's chance of having an adverse birth outcome? Do young children really "catch" tooth decay from their mothers? Can the dental team improve the health of young children by treating their mothers? These questions and others will be answered during this informative science based presentation on maternal oral health. At the end of this session, participants will be able to:

- · Discuss the biological basis for the association between periodontal disease and birth outcomes.
- · Discuss the current research on the association between periodontal disease and birth outcomes.
- Discuss the impact of periodontal disease treatment on birth outcomes.
- · List potential risk factors for early childhood caries.
- · Discuss the transmission of cariogenic bacteria.
- List methods for preventing early childhood caries that can be used in both private practice and community based programs.

8:45 - 10:15 Track B - Dr. Mark Lingen

Oral Cancer: New Technologies for Early Detection and Prevention

Oral squamous cell carcinoma is an aggressive malignancy that is now the 6th most common malignancy in the world. Despite numerous advances in the treatment of this disease, the survival rate for these patients has remained relatively unchanged for the past 50 years. Improved early diagnosis as well as effective chemopreventive strategies against the development of future neoplasms is essential. The purpose of this presentation is to provide the participants with the most up to date information regarding the detection and prevention of oral cancer. This course will:

- Review the necessary techniques for performing a comprehensive oral exam
- · Introduce developing technologies that allow for the diagnosis of premalignant lesions as well as oral cancer
- · Discuss the major chemopreventive initiatives that are being tested in clinical trials
- Emphasize the role of health care professionals in early detection and chemoprevention measures for oral cancer.

10:15 - 10:30 Break

10:30 - Noon Track A - Dr. Kathy Phipps

Oral and Systemic Health: Exploring the Connection

10:30 - Noon Track B - Dr. Mark Lingen

Oral Cancer: New Technologies for Early Detection and Prevention (continued)

Noon - 1:30 Luncheon - Hosted by the Idaho Oral Health Alliance (IOHA)

1:30 - 3:30 Track C - Dr. David Wong

Salivary Diagnostics Powered by Nanotechnologies, Proteomics and Genomics

Salivary diagnostics is currently undergoing an intense revival primarily due to initiatives by the NIDCR to bring saliva diagnostics to fruition. This national initiative is catalyzing engineers to develop ultrasensitive, ultraspecific point of care biosensors that can be used to detect virtually any informative analyte in saliva. In addition, proteomics researchers are teaming up to comprehensively decipher and catalog the salivary proteome. The goal is to use the salivary proteome as the diagnostic roadmap to be to be optimized to the micro- and nanotechnology-based biosensors for salivary diagnostics.

3:30 - 3:45 Closing Remarks - Graham Paterson, IOHA, and Ellen Rogo, ISU Department of Dental Hygiene

Speakers



Kathy Phipps, MPH, DrPH, RDH

Dr. Phipps is an oral epidemiologist with considerable experience in community based research on dental caries and periodontal disease. She is an Associate Professor at Oregon Health & Science University and the Data Coordinator for the Association of State and Territorial Dental Directors. She is also an oral epidemiology consultant for the Northwest Portland Area Indian Health Board, the Tuba City Regional Health Care Corporation, and the Aberdeen Area Tribal Chairman's Health Board. Her current research focuses on the prevention of early childhood caries in Native American communities and risk factors for periodontal disease in older men. She received her dental hygiene degree from OHSU and her graduate degrees in epidemiology from the University of Michigan.

Sponsor: The Advantage Community



Mark W. Lingen, DDS, PhD

Dr. Lingen is an Associate Professor in the Department of Pathology at the University of Chicago, Pritzker School of Medicine. Dr. Lingen comes from a "dental family" that includes a total of five graduates of Northwestern University Dental School dating back to 1894. Dr. Lingen is the Pathology Section Editor for the journal, *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontics* (Triple O), as well as a consultant to the Council on Scientific Affairs for the American Dental Association. His research dealing with the molecular diagnostics and prevention of oral cancer is funded by the National Institute of Health and has resulted in 90 papers, book chapters and abstracts. He is a Diplomate of the American Board of Oral and Maxillofacial Pathology and the Director of the University of Chicago Oral and Maxillofacial Pathology Service.

Sponsors: Blue Cross of Idaho, Delta Dental, Idaho Department of Health and Welfare



David T.W. Wong, DMD, DMSc

Dr. Wong is Professor and Associate Dean of Research in the Division of Oral Biology & Medicine at the UCLA School of Dentistry. He is also the Director of the UCLA Dental Research Institute (DRI). He has authored 134 peer reviewed scientific publications. His research is funded by the NIH since 1986. He is the program director of the UCLA comprehensive T32 training program and chaired the NIDCR Special Grant Review Study Section from 2002-2005. Currently he is a member of the NIH CSR Cancer Genetics Study Section. Dr. Wong joined the UCLA faculty in 2002 after a 16-year career at Harvard University. At UCLA, he spearheads and enhances multidisciplinary research as well as promotes research training and career development of scientists toward oral health research. Dr. Wong is one of the country's leading scientists in oral/head and neck cancer, as well as salivary diagnostic research. Sponsors: Regence Caring Foundation for Children, Willamette Dental